	CAS Data CheckList
су	
	Additional Agency Address Agency Special Capabilities Hazmat (EOD) Explosive Ordinance Disposal Team? (USAR) Urban Search and Rescue Team? Other Jurisdictions Served
o System	
Agency/Owner Detail	
Required  Radio System Name Agency that owns Radio System Agency uses Radio System as: Primary (default selection) Secondary	Additional   Number of Mobile Radios the agency uses on this System   Number of Portable Radios the agency uses on this System   Any notes on the Agency's use of the Radio System   Latitude (degrees or decimal)   Longitude (degrees or decimal)
Radio System Definition	
Required  P25 Compliancy Type  None P25 P1 P25 P2 Frequency Band Type 800 (806/851 – 824/869 MHz) 700 (764/794 – 776/806 MHz) UHF (450-512 MHz) VHF High-Band (150-174 MHz) VHF Low-Band (25-50 MHz) Other	Additional    Primary Manufacturer   Repeated or Simplex?     System Type   Analog or Digital?     Trunked   Wideband or Narrowband?     Both   Voted?     Model Name   Simulcast?     Number of Channels   Service Area of Radio System     Year Installed   Notes on the Radio System     Encryption Type
Radio System Usage	
Required  Agencies that use the Radio Sys	Additional tem
FCC Call Signs	
☐ FCC Call Signs	Additional Licensee FCC Registration Number (FRN)
Channels	
Required Tx Frequency (Mhz) Rx Frequency (Mhz)	Additional  CTCSS or CDCSS Tone Channel Name Channel Description
Channel Usage	
Required  Agency Channels the Agency uses	
Talk Groups	
Required Talk Group ID	Additional ☐ Talk Group name ☐ Is the Talk Group programmed on all radios on the system. ☐ Talk Group description
Talk Groups Usage	
Required	

## **CAS Data CheckList**

## Radio System cont. Structure Additional Structure Owner Structure Addres Structure Type Structure Name Latitiude (degrees or decimal) Longitude (degrees or decimal) ☐ Ground Elevation (meters) ☐ Structure Height (meters) ☐ Receive Only site? ☐ Room for more antenna? ☐ Notes on the Structure Ground Elevation (meters) Structure Address Structure Type Building Antenna/Tower Pole Bridge Other Repeater/Base Station Required Additional ☐ Repeater/Base Station Type • Base Station • Control Room • Repeater ☐ Call Sign ☐ Make (Mfg.) ☐ Model ☐ Structure ☐ Channels Repeater/Base Station Name Antenna Type Other Antenna Height Directional Dish Omni-Directional Other Radio Base Station – Power (watts) Radio Base Station – Effective Radiated Power (watts) ☐ Notes on the Repeater/Base Station **Mutual Aid** Additional ■ Mutual Aid Name ■ P25 Compliancy ■ P25 P1 ■ P25 P2 ■ None ☐ Frequency Band ☐ Service Area Description Gateway Required Additional Gateway Name Owner Agency Gateway Usage Gateway Make / Model Gateway Type (Fixed/Mobile) # Simultaneous Nets Address of Gateway Mobile Service Area Description Notes on Gateway Day to DayIncident/Event Use # Active Ports Latitiude (degrees or decimal) ■ Longitude (degrees or decimal) Radio Cache Required Additional Radio Cache Name Owner Agency ☐ Cache Radio Frequency Band **Cache Service Area Description** ☐ Address of Cache Notes on Radio Cache Equipment Latitiude (degrees or decimal) Dispatch Center ☐ Longitude (degrees or decimal) Additional ☐ Dispatch Center Name ☐ Owner Agency ☐ # of Simultaneous console ☐ Dispatch Address ☐ Is Dispatch Center a PSAP? ☐ Equipment Make/Model ☐ Notes on Dispatch Center □ Latitiude (degrees or decimal)□ Longitude (degrees or decimal)

patches possible.